

**IN THE CLAIMS**

1. (currently amended) A system for administering at least one electronic document, the system comprising:

a communication terminal adapted for communication with a server via a network, the server being adapted for communication with a database comprising at least a first information entity and a second information entity, the first information entity including a framework comprising a digital copy of a physical form, and the second information entity includes an overlay having predefined form fields corresponding to the structure of the framework,

wherein the communication terminal displays the first and the second information entity ~~independently~~in dependence of each other such that they form the electronic document, and ~~to provide~~provides user-generated information provided by a user of the communication terminal to the second information entity, wherein the communication terminal generates a third information entity comprising information corresponding to at least parts of the framework and overlay of the first and second information entity and the user-generated information by a converter,

wherein the communication terminal is adapted to make the third information entity unique, and

wherein the server is adapted to transmit at least a part of the unique third information entity to a receiving unit.

2. (cancelled).

3. (previously presented) The system according to claim 1, wherein the first information entity and the second information entity are mutually different.

4. (currently amended) The system according to claim 1, wherein the first information entity is an HTML~~[[~~[-]file.

5. (currently amended) The system according to claim 1, wherein the second information entity is an XML[[-]] file.

6. (currently amended) The system according to claim 1, wherein the third information entity is an XML[[-]] file.

7. (previously presented) The system according to claim 1, wherein the communication terminal is adapted to display the first and the second information entity by means of a web-browser.

8. (currently amended) A method for administrating at least one electronic document comprising:

requesting the electronic document at a communication terminal, wherein the document comprises a first and a second information entity, the first information entity including a framework comprising a digital copy of a physical form, and the second information entity including an overlay having predefined form fields corresponding to the structure of the framework,

displaying the first and second information entities ~~in dependence of each other~~independently such that they form the electronic document,

providing user-generated information to the second information entity,

generating a third information entity comprising information corresponding to at least parts of the framework and overlay of the first and second information entities and the user-generated information,

making the third information entity unique, and  
transmitting the unique third information entity.

9. (previously presented) The method according to claim 8, wherein making the third information entity unique further

comprises making the third information entity unique by applying a digital signature.

10. (previously presented) The method according to claim 8, wherein displaying the first and second information entities further comprises displaying the first and a second information entity such that they are aligned in a predetermined way.

11. (previously presented) The method according to claim 8, wherein the step of displaying the first and second information entities is performed by a web-browser.

12. (cancelled).

13. (Cancelled).

14. (Cancelled).

15. (previously presented) The method according to claim 8, 9, 10, or 11 wherein the method is stored in a memory in the form of instructions executable by a processing unit of the computer terminal.

16. (previously presented) The method according to claim 15 wherein the memory is an internal memory of the communication terminal.

17. (previously presented) The system according to claim 1 wherein the communication server, upon request, receives the first and second information entities from the database.